SECTION VI : TECHNICAL SPECIFICATION

Technical Specifications for Procurement of CA6NM Impeller, CA15 Neck ring and SS Shaft To 1875m^3/hr , 2085 m^3/hr 2450m^3/hr M&P Make Pumps	
Component	**Material of Construction/Specification**
Supply of Pump Shaft Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr Pump rotating element (SS 410) with key	(SS 410)/Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr
Supply of Neck ring Suitable for DE & NDE of 1875cum/hr 2085 cum/hr 2450 cum/hr pump rotating element (CA 15/LG2)	(CA15/LG2)/Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr)
Supply of Impeller with Impeller wearing fitted suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr at 170mtr HHHhHead pump rotating Element (CA6NM)	(CA6NM)/Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr and @170mtr Pump Head
Supply of Shaft Sleeve Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr at170mtr head pump rotating element (SS410H/LG.2)	(SS410H/LG2)/Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr
Supply of stuffing box bush suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr at 170mtr head pump rotating element (AUS205/LG.2)	(AUS205/LG.2)/Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr
Supply of Sleeve Nut LH and RH Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr at 170mtr head pump rotating element (SS410H/LG.2)	(SS410H/LG2)/Suitable for 1875cum/hr 2085 cum/hr 2450 cum/hr

For Further Information and Specification Please Visit the Site at TK Halli

AE

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